

Figure 3

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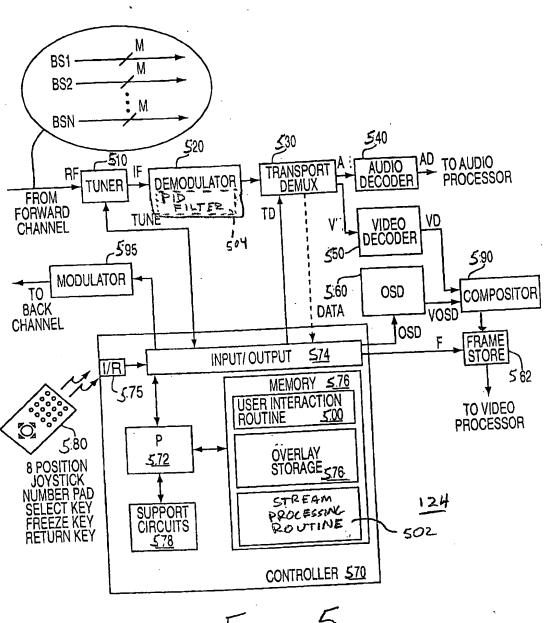


Figure 5

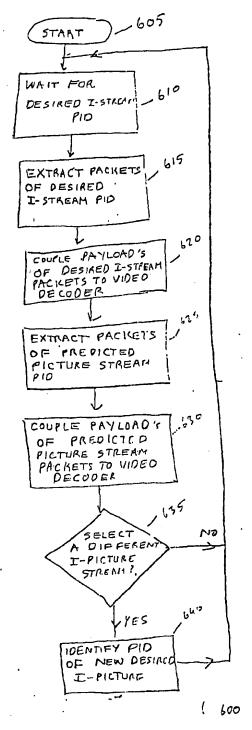


Figure 6

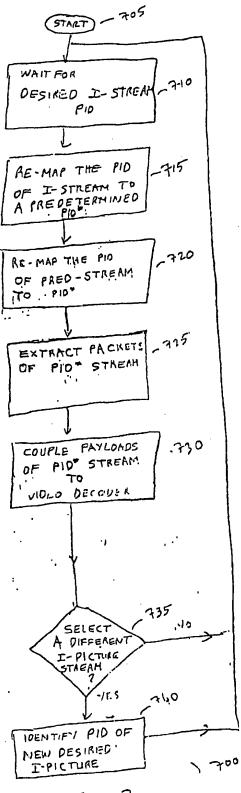
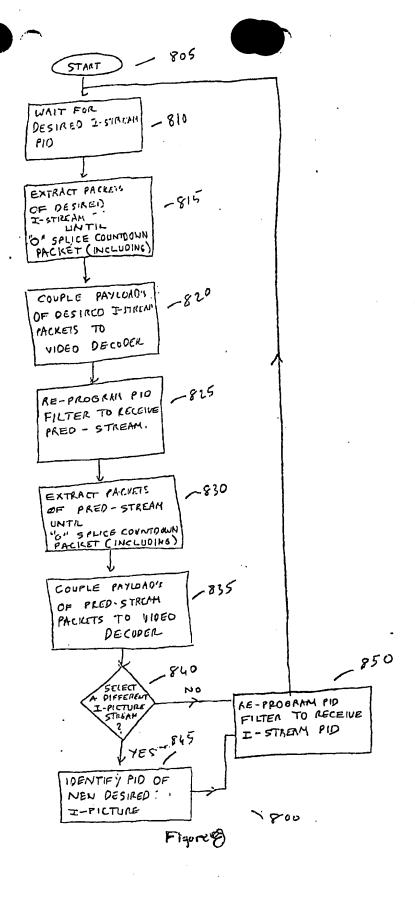
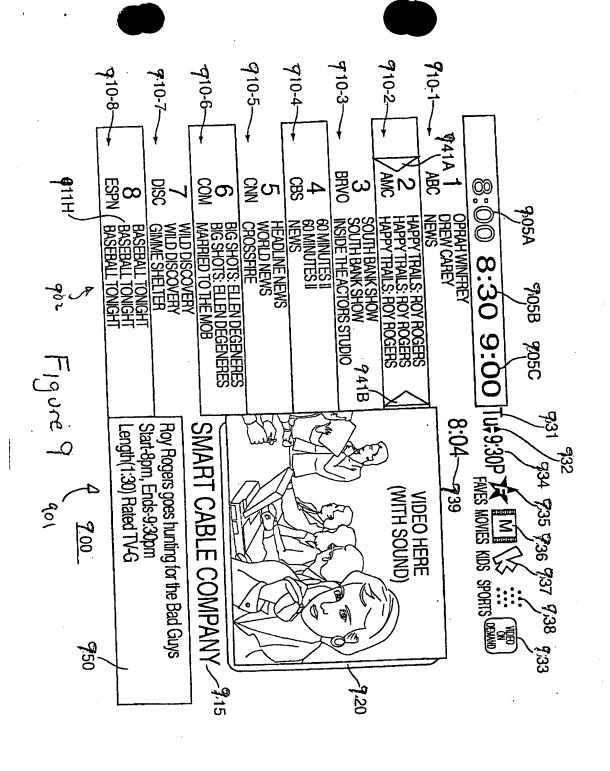


Figure 7





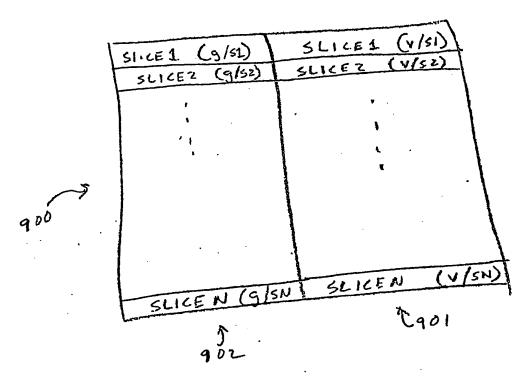
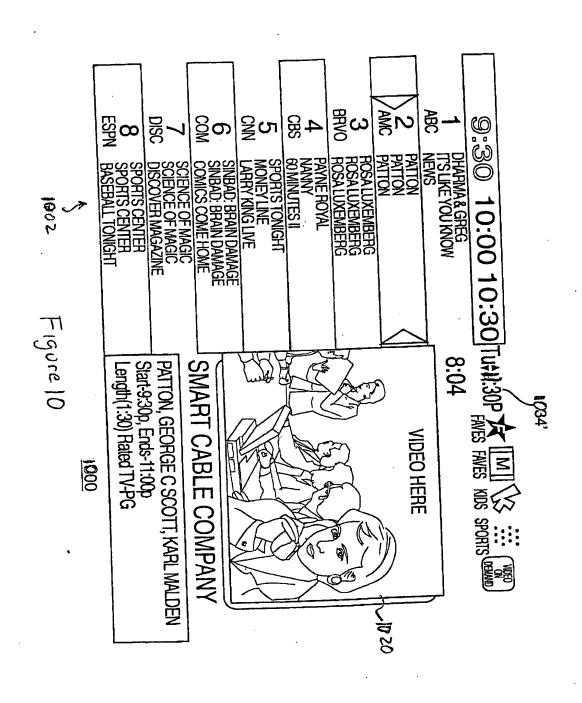
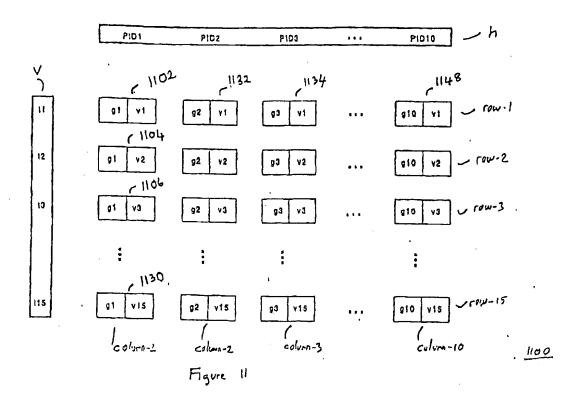
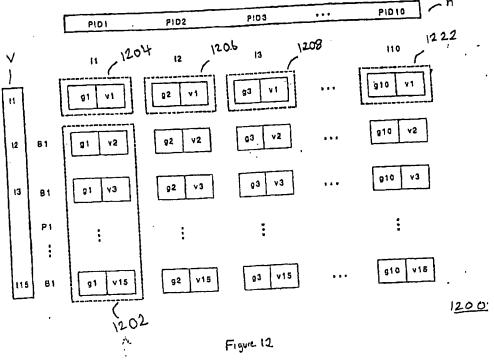
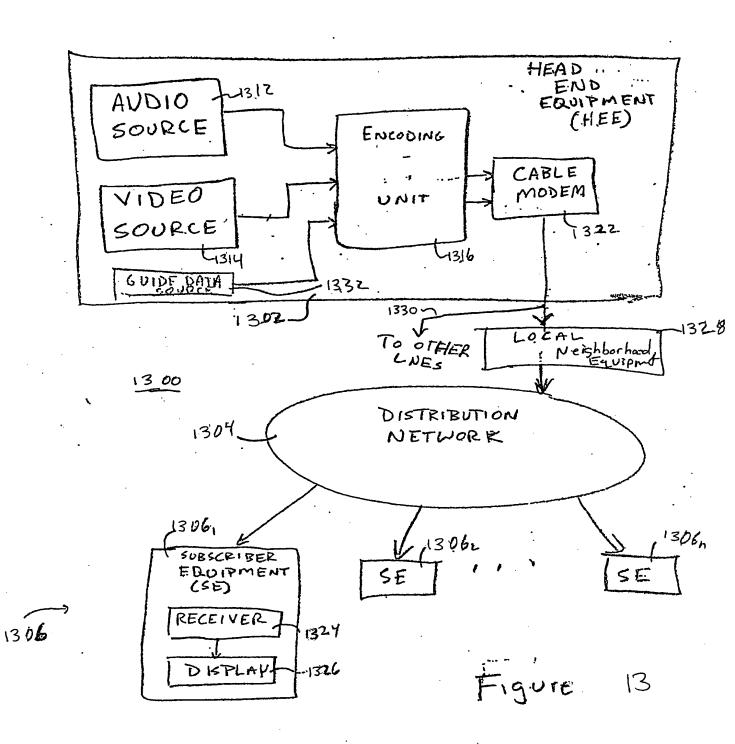


FIGURE 9A









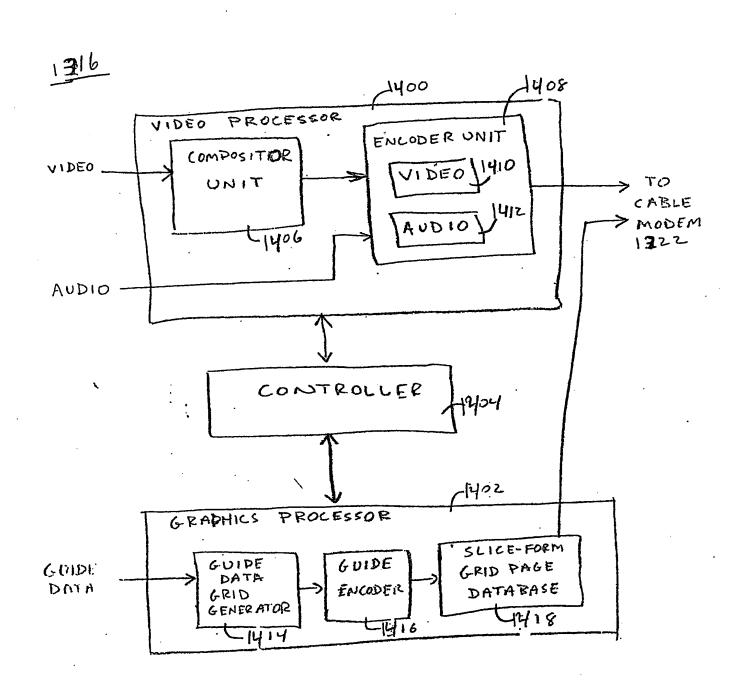


FIGURE 14

13,28

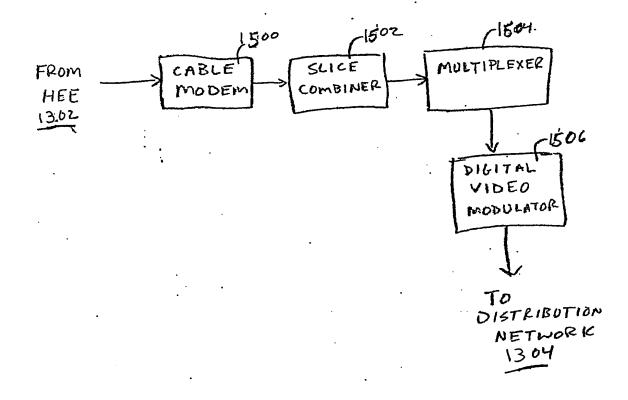
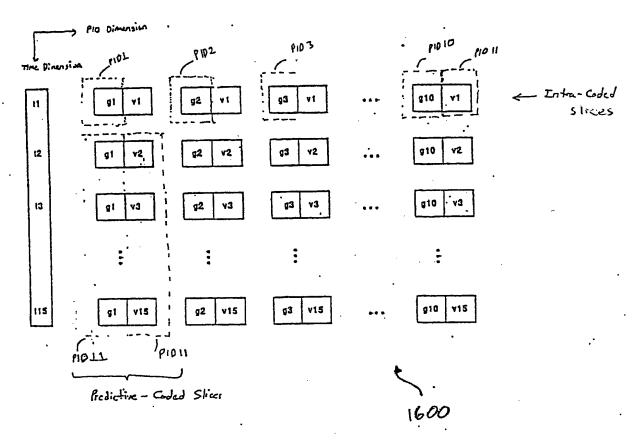
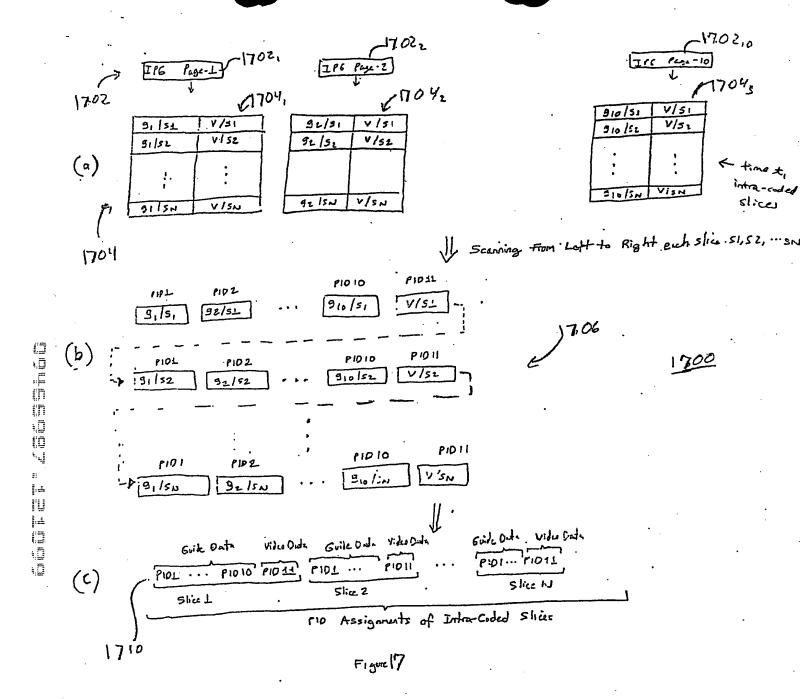


FIGURE 15



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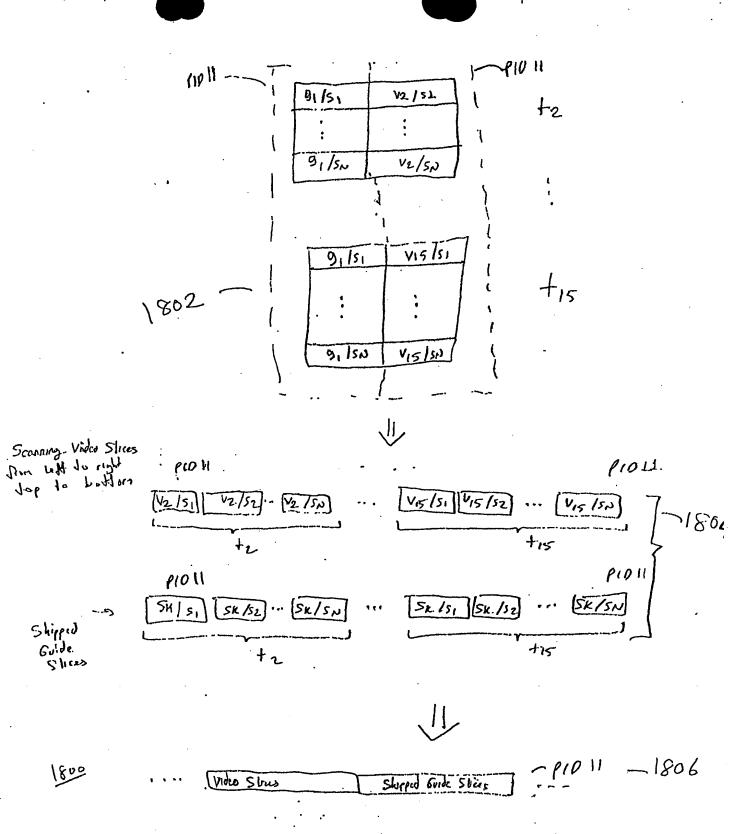
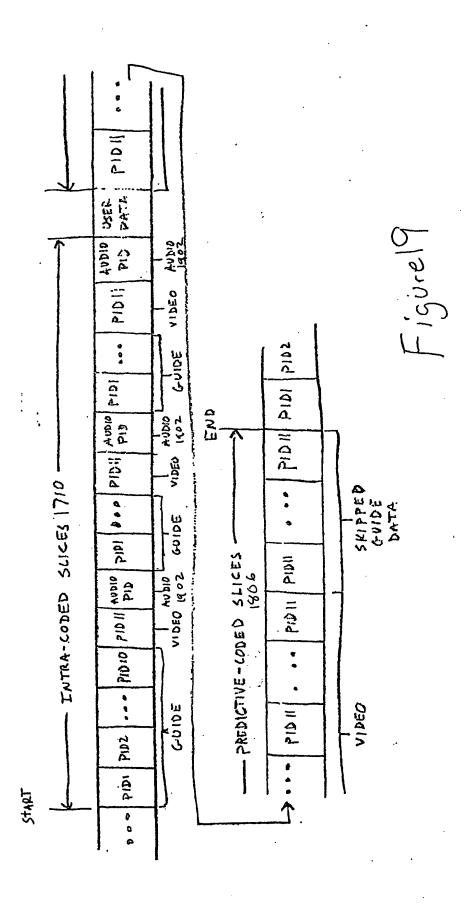


Figure 18



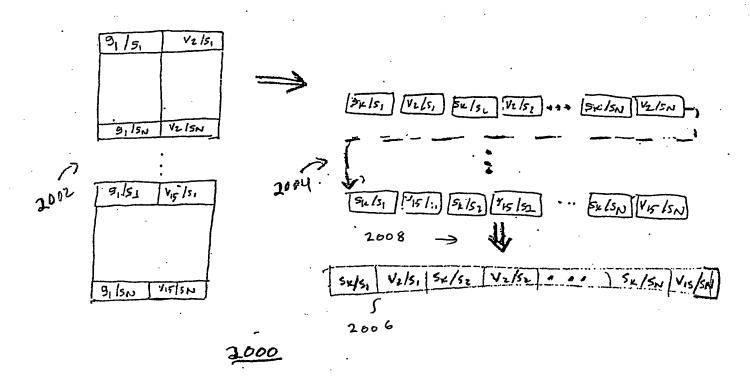
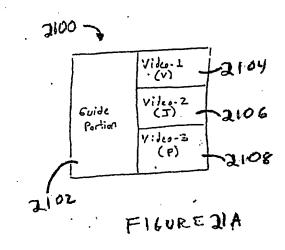


Figure 20



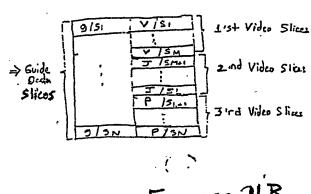


Figure 21'B

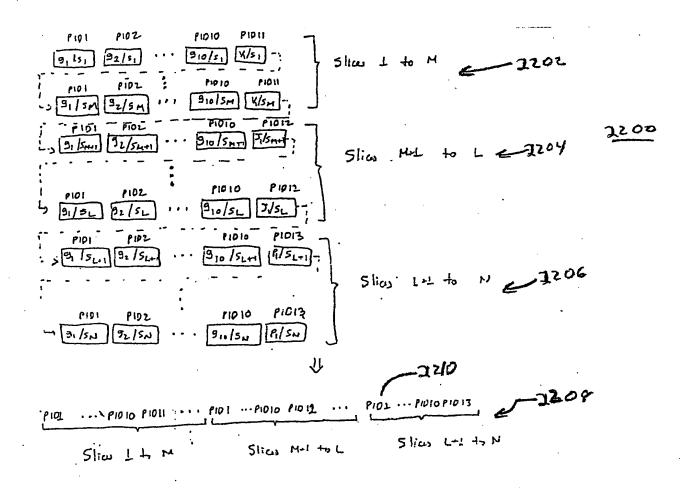
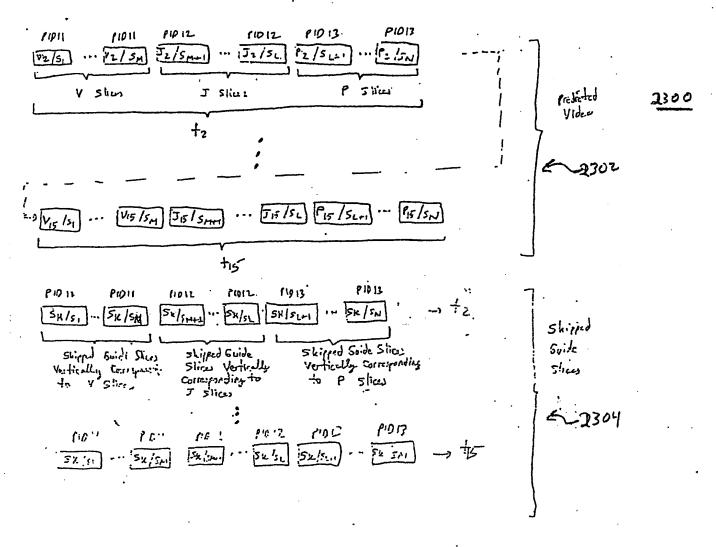
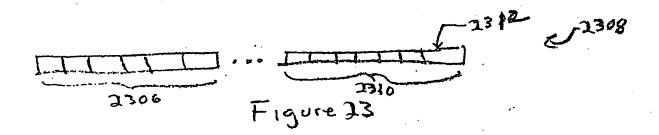


Figure 12





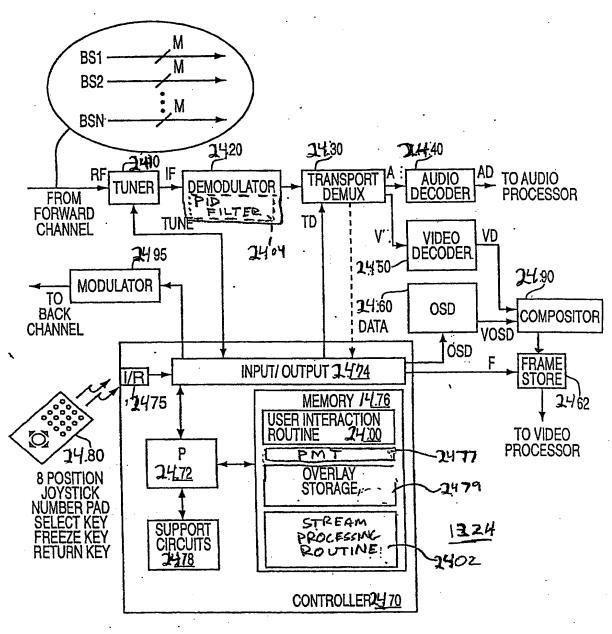


Figure 24

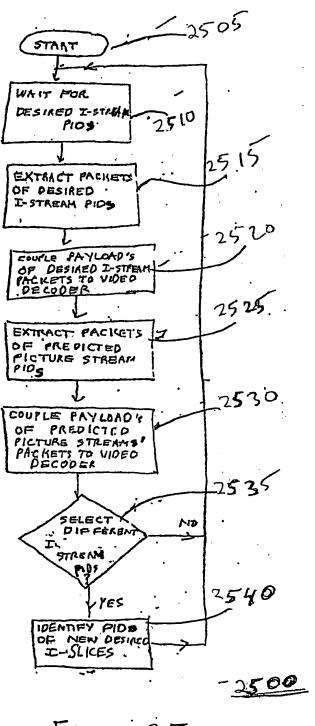
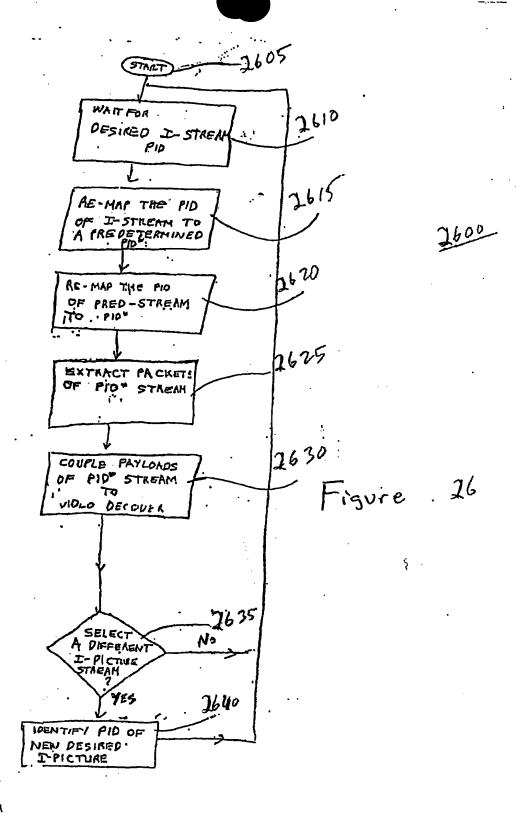
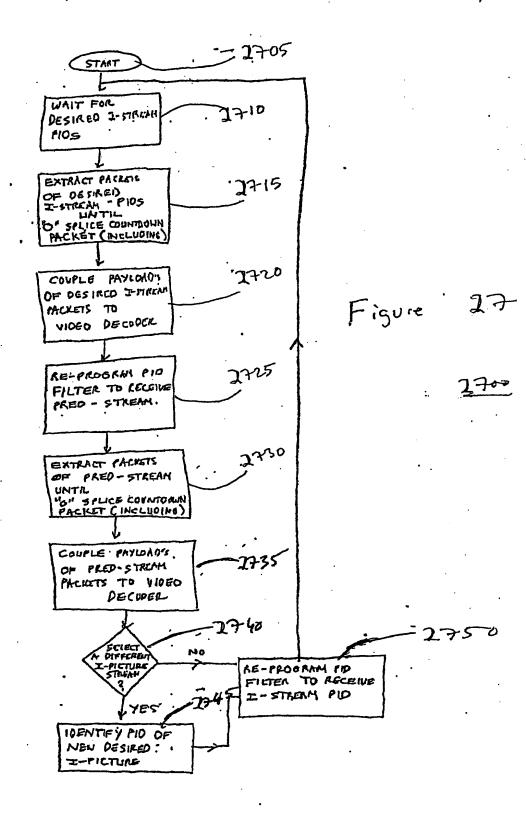


Figure 25





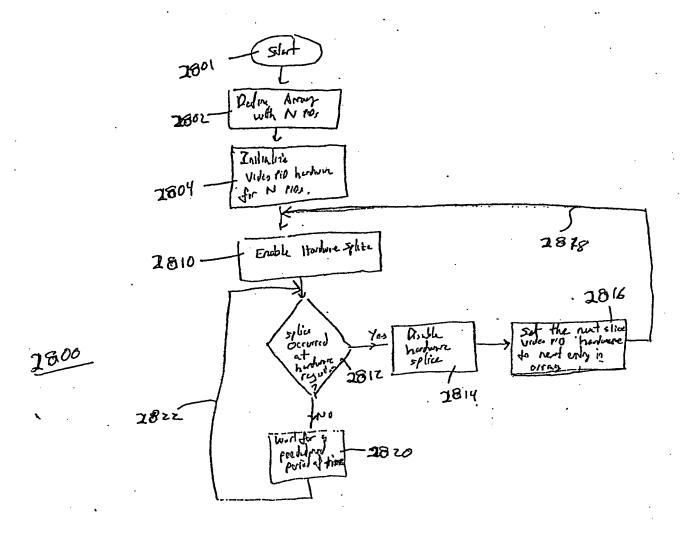
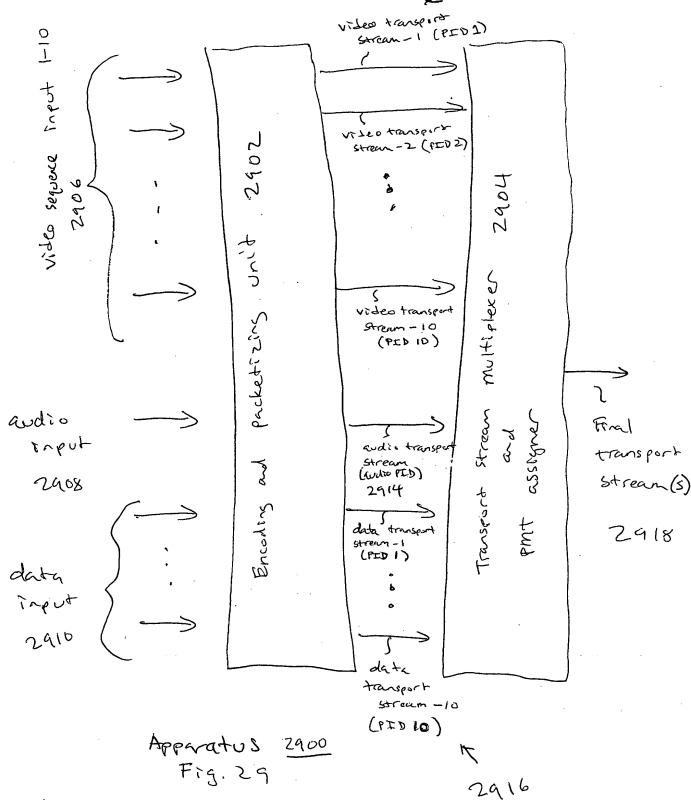


Figure 18



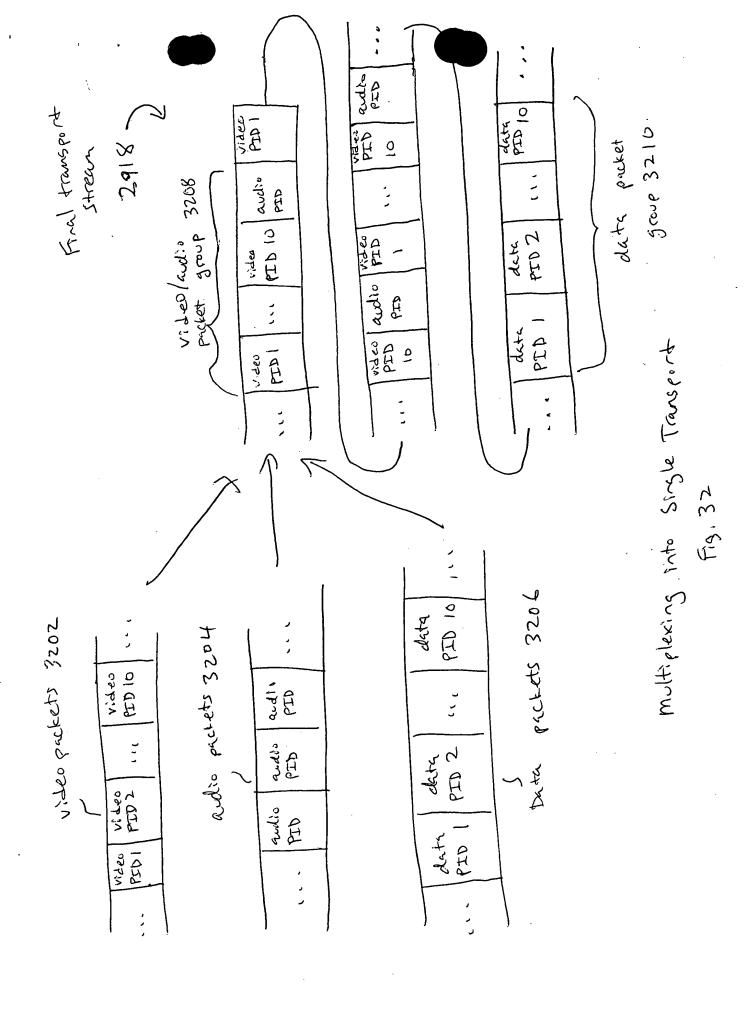


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Single Transport, multiple Program Program Assignment 3000 Fig. 30

3102 Program video PID 2 video Video PID 10 PID audio PID 1 data data PIDZ data PIDIO

> Angle Transport, Single Program Program Assignment 3100 Fig. 31



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Mutiple Transport
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Fig. 33

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Final Transport Stream 3400

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Fig. 35 A

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First Transport Stream 3600

Fig. 36

First Transport Stream

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Second Transport Stream PID S 370y PT0 4 PID3 PID 5 PID3 | PID 4

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First Transport Stream

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Fig. 38

Fig. 39

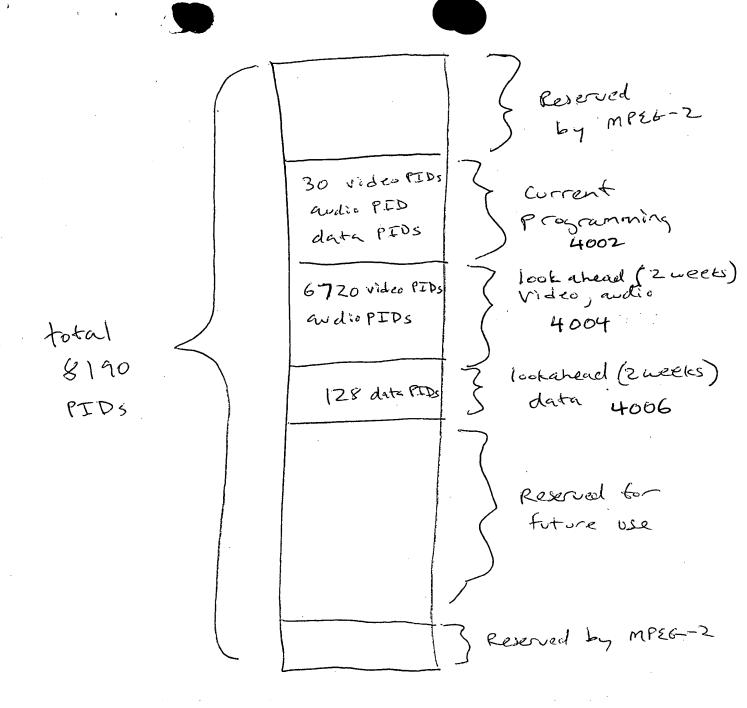
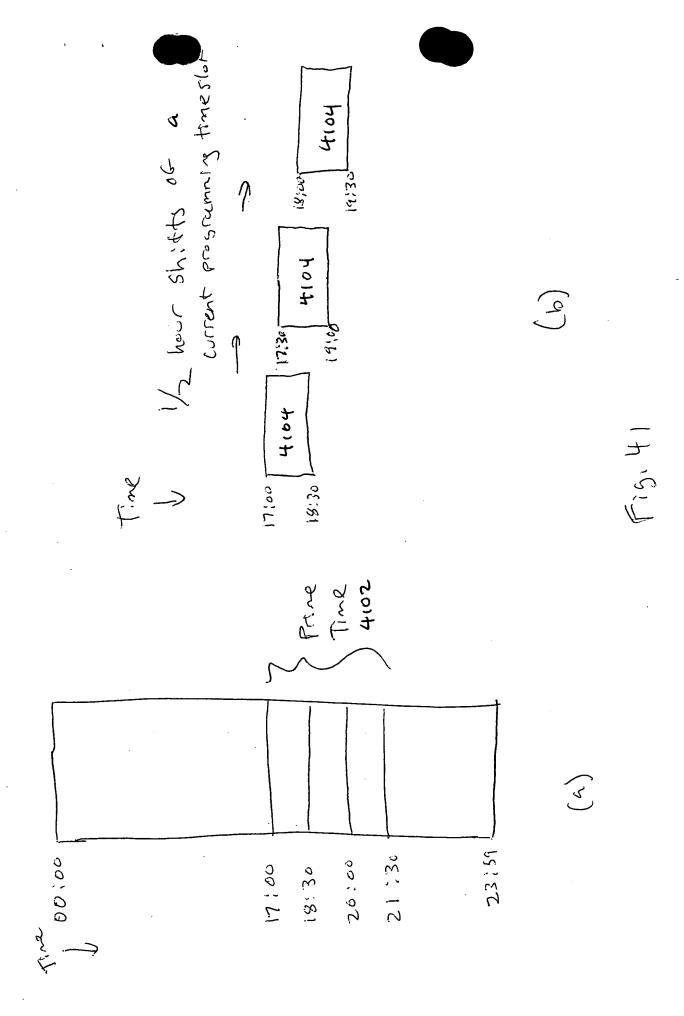
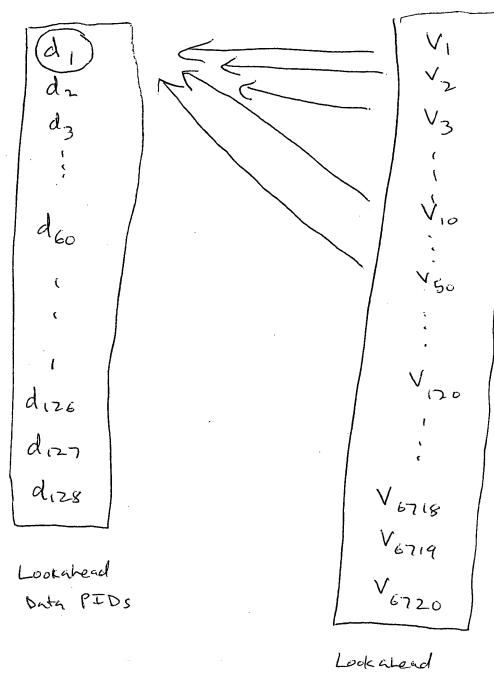


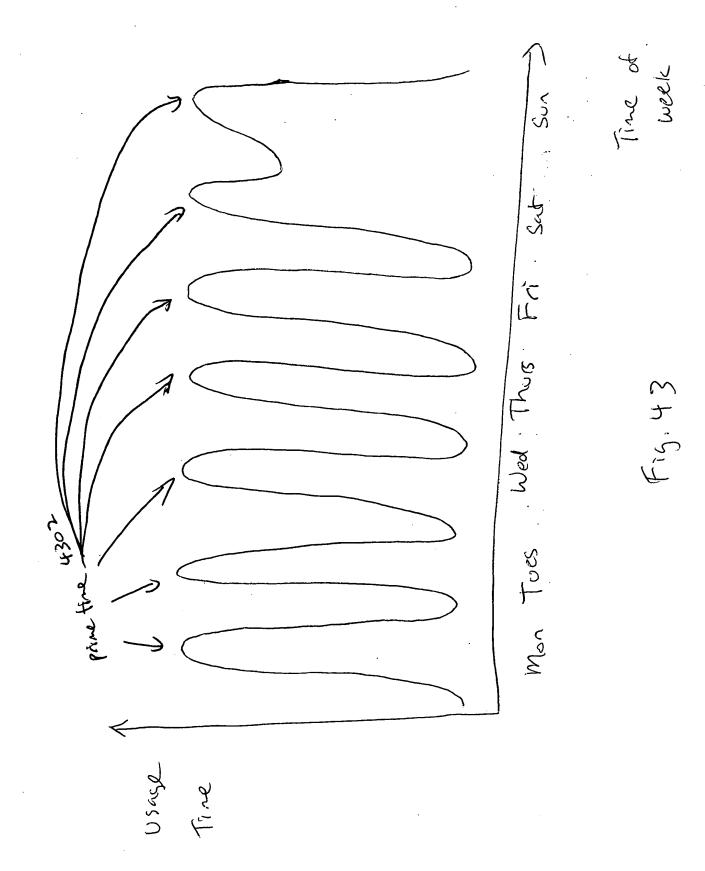
Fig. 40





Lookalend Video PIDs

Fig. 42



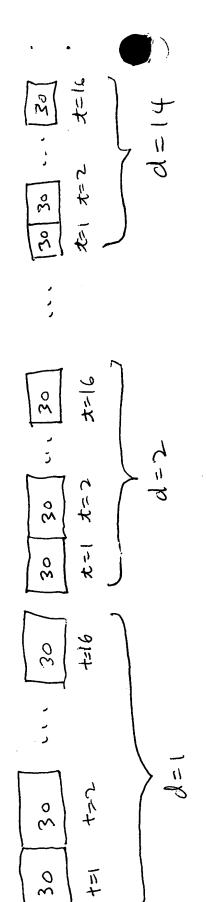


Fig. 44A

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